TO BUILDERS and CARPENTERS.—Elliptic Stoves, double backs, 14. per inch. Registers, 6d 7d, 8d. per inch.

Cottage Ranges, with Ovens and Boilers, 3 ft. 3 in., £6; 4 ft. 4 in £8; 5 ft. 6 in., £9.

Self-setting Ranges, with Circular Oven and Back Boiler, Best Wrought Bars and Bright Fittings.

3 ft., £3. 12s.	3 ft. 6, £3. 7s.	4 ft., £3. 12s.

Best Patent Cut Clasp.

4d.	5d.	7d.	10d.	1s. 2d.	1s. 6d. per 1,000.
2d.	3d.	4d.	6d.	10d.	2d.

Best Sheet Floor Brads 12s. per cwt.
Best Town Glue 20s. Do. Scotch, 30s. per cwt.

Best Patent Sash Lines.

4s. 3d.	5s.	6s. 6d.	7s. 6d.	10s.	12s. per gross.
1	2	3	4	5	6

At P. R. WILLIAMSON'S IRONMONGERY and STOVE WAREHOUSE, 56, Chancery-lane, Finsbury-square.

Lists of Prices had on application at the Warehouse, or by letter pre-paid, inclosing postage stamp.—Warehouse closes at 7 o'clock.

OLD-ESTABLISHED WHOLESALE IRONMONGERY WAREHOUSE, Kitchen-range, and Stove-grate Manufactory.

JOHN GRICE most respectfully solicits the attention of Architects, Builders, and Carpenters, to his Stock of Black and Bright Stoves, Kitchen Ranges, &c. &c.

Black Registers, from 6d. per in. and upwards.
Bright ditto, with Black and Bright Bars, 2l. 10s. and upwards.
Self-setting Kitchen Ranges, with Oven and Back Boiler, Wrought Bars, Fittings Bright:—

3 ft.	3 ft. 6 in.	4 ft.
2l. 12s.	2l. 7s.	3l. 13s.

Elliptic Boilers, 3d. per in.

All articles made on the premises and warranted, and delivered free of expense within five miles of London. Bell-hanging in superior style, hung in secret, 4s. per pull.

TO BUILDERS, CARPENTERS, AND OTHERS.

BENJAMIN WALMSLEY, Wholesale Ironmonger, Brass-founder, Stove-grate, and Kitchen-range Manufacturer, at the Pallladia, 187, London-road, Southwark.

Self-setting ranges, with oven and boiler and revolving shelves complete.

2 feet. 2l. 10s.	2 feet 6 inches. 2l.

Kennister stoves, from 6d. an inch and upwards.
Elliptic-stoves, with double backs, 3d. an inch.
Washing-coppers, 1s. 9d. per ft.
Sash pulleys iron 5d., 6s. per gross. Sash weights, 6s. per cwt.

Cast butts, per dozen pair.

2 inch, 10d.	2½ inch, 1s. 2d.	3 inch, 1s. 9d.

Best cut clasp, per thousand.

4d., 5d.	6d., 7d.	10d., 1s. 2d.	1s. 6d.

Every description of ironmongery, brass-founding, &c., adapted to the use of builders, upholders, cabinet makers, bell hangers, smiths, wheelwrights, and others, of quality and at prices that defy competition. Iron and spring steel.

BURBIDGE and HEALY, 130, FLEET-STREET, LONDON, beg respectfully to inform the Building Public that they fit up COOKING ARRANGEMENTS for large Mansions, with patent appliances on scientific principles, which ensure greater economy and efficiency than hitherto attained. Also HOT WATER APPARATUS, upon improved and scientific principles, which they recommend for its peculiar safety for the Warming of Mansions, &c.

They fit up Laundries with Hot Water Apparatus for Drying in a cleanly, expeditious, and safe manner. They also fit up BATHS with elegant arrangements, with every modern scientific improvement. Also Apparatus for the plentiful supply of Hot Water for Baths and general use of Mansions and large establishments.

TO ARCHITECTS, BUILDERS, &c.

REDUCED LIST of PRICES.—R. HENLY and Co., WHOLESALE IRONMONGERS, and Manufacturers of KITCHEN RANGES, STOVES, &c., 186, Blackfriars-road, and 117, Union-street, Borough.

Having Self-setting Kitchen Ranges, with Boot Boiler and Oven, and Wrought Bars:—

3 ft.	3 ft. 3 in.	3 ft. 6 in.	3 ft. 9 in.	4 ft.
£3.	£3. 10s.	£3. 15s.	£4.	£4. 10s.

Henly's Patent Improved, with back Boiler and Wrought Iron Oven:—

3 ft.	3 ft. 3 in.	3 ft. 6 in.	3 ft. 9 in.	4 ft.
£3.	£3. 12s.	£3. 18s.	£4. 10s.	£7.

Best Kennister Stoves, at 7d., 8d., and 9d. per inch.
Do. Elliptic do., 3d., 3½d., and 4d. do.

Manufacturers of WOLFARTONS PATENT REGISTER STOVES, a certain cure for SMOKY CHIMNEYS, and effecting a great saving in fuel. To be seen in use daily.

Orders from the Country, accompanied with a remittance or reference, will meet with prompt attention.

TO BUILDERS, CARPENTERS, &c.—The undermentioned are the PRESENT PRICES of IRONMONGERY, at YOUNGS, 194, Oxford-street. Every other article equally low. Orders executed upon receipt of remittance or a respectable London reference.

	1	1½	2 Inches.
Cast Butts	8s. 3d.	7s. 6d.	11s. per 6 dozens.
Cut	4d.	6d.	10d. 2d. per 1,000.
Clasp	5d.	7d.	1s. 2d. 1s. 6d.

	3	4	5	6
Patent Line	4s. 6d.	7s. 3d.	8s. 10d.	12s. per gross.

	2	2½	3 Inches.
Rain Pipe	1s. 1d.	1s. 3d.	1s. 6d. per yard.

PATENT SUSPENSION STOVES.—As a precaution against cholera, the Board of Health strongly recommend "warmth and ventilation." For the attainment of this all-important object the PATENT PORTABLE VENTILATING SUSPENSION STOVES were expressly invented. Thousands of them have been sold, and tens of thousands are now repeating in the security and comfort which these stoves afford, them called for any situation, from the smallest bed room to the largest halls. Price from 15s. and upwards. In operation daily at GEORGE and JOHN DEANE'S, of King William-street, London-bridge. Prospectuses, testimonials, &c., forwarded by post free.

BUILDERS and CARPENTERS' IRONMONGERY WAREHOUSE, 18, Blandford-street, Manchester-square, leading out of Baker-street, Portman-square. Lists of prices may be obtained on pre-paid application.
JOHN and EDWIN YOUNG, Proprietors.

GALVANIZED IRON FOR ROOFING, &c.—The Galvanized Iron Company beg to direct the attention of architects, surveyors, builders, and others, to their Patent galvanized Iron, which is peculiarly adapted for ROOFING and BUILDING PURPOSES, especially for tropical climates, being cheaper and more durable than zinc, lead, tin, or any other metal, calculating weight and strength. This fire-proof material has been used for roofing the new Houses of Parliament, ship-building and timber sheds in her Majesty's dock-yards of Deptford, Woolwich, Chatham, and Portsmouth; and at many of the principal Railway stations, gas works, &c. &c. This material is also admirably adapted for the construction of conservatories, fire-proof buildings, chain and wire rope bridges, corrugated doors, shutters, &c. &c. Specimens may be seen, and every information obtained at the Offices of the Company, No. 3, Mansion House Place, City—London. Works at Millwall, Poplar, Middlesex; Broad-street, Birmingham; Cobyn's Hall, near Dudley.

TO ARCHITECTS, CONTRACTORS, BUILDERS, AND OTHERS.

WE have pleasure in calling your attention to our REGISTERED CUPBOARD TUBE, the novelty and simplicity thereof being universally acknowledged. It possesses the important advantages of a cozy room, a fuel tongue, and regulating fuel to any thickness of door; the coal being consumed, if any more, than the ordinary turn, added to its utility, it will, we flatter ourselves, commends any yet introduced.
WEBB and GREENWAY, Manufacturers and Wholesale Ironmongers, York-street, Birmingham.

TO ARCHITECTS, BUILDERS, &c.

GEORGE JENNINGS, Patentee of the SHOP-SHUTTER SHOE and FASTENER, INDIA-RUBBER TUBE COCK, &c. &c., 38, Great Charlotte-street, Blackfriars-road.

IRON SHUTTERS.—The PATENT CONVEX REVOLVING IRON SHUTTERS are cheaper, twelve times stronger, work easier, cannot run down, and roll up in one-third less room than any other shutters made. Harrogate Quinsey, Patentee.

CLARK and Co., Sole Manufacturers, and of IMPROVED DRAW ORNAMENTAL METALLIC SASH BARS, APPEAL GALS, MOULDINGS, STALLS, SOLID PLATES, &c. &c., brass, copper, and zinc. WROUGHT-IRON GIRDERS, HOT-WATER APPARATUS, and metal works of every description connected with buildings. Steam engines, millwork, and machinery. CLARK and Co., Engineers, 338, Wapping. Models can be seen and every information obtained at 456, Oxford-street, and 4, Moorgate-street, City. Agent for Scotland, Mr. G. BRIDGEOCK, 17, George-street, Edinburgh.

BUNNETT and CORPE, ENGINEERS, Patentees of REVOLVING IRON AND WOOD SAFETY SHUTTERS, and of ORNAMENTAL METALLIC SASH BARS, MOULDINGS, &c., IN BRASS, COPPER, ZINC, &c. FOR SHOP-FRONTS, SKYLIGHTS, &c.

Shop-fronts completely fitted and fixed in a superior style, either plain or ornamental, also glazed with best plate glass. Strong moulded sashbards handsomely engraved. Metal works and machinery of all kinds in connection with banking-houses, shops, warehouses, &c. &c.

B. and C. challenge competition as to either quality or price.

Designs furnished and estimates given.

IMPROVED PATENT BENCH AND FLOORING CRAMPS FOR BUILDERS.
SOLE LICENCEES FOR MARVIN AND MOORE'S PATENT DIAGONAL GRATINGS.

Office of the Patentees, 28, Lombard-street, London; and at the Works, Deptford, Kent.

SNOXELL'S PATENT SAFETY REVOLVING WOOD SHUTTERS. Manufactory, 98, REGENT-STREET and 128, CHANCERY-LANE. Patent sealed on the 6th day of February, 1843, for Fourteen Years, for Improvements in Revolving Shutters of WOOD and IRON, combining of Six Methods of Raising and Lowering Shutters, without Machinery, and Two for Hinging and Sheathing the Edges of Wood Laths with Iron.—The Patentee having fixed up some hundreds, will feel pleased in forwarding the Testimonials of Architects, Principals of large Establishments, and others, having them now in use, which fully guarantees the Patentee in stating they are beyond dispute superior to any other Revolving Shutter for durability, security, and simplicity, without the use of cog-wheel worm and screw gear, or any other complicated machinery employed by other makers.

PAPIER MACHE AND CARTON PIERRE ENRICHMENTS MANUFACTORY.
49 & 50, RATHBONE-PLACE.

GEORGE JACKSON and SONS beg the attention of Architects, Builders, Decorators, and others, to their large assortment of ENRICHMENTS in every style, executed in the highest class of art.—Enrichments for ceilings of every period, elaborate or simple, Gothic, Elizabethan, pendentive or flat, Louis XIV. in much variety, and to any degree of zeal; Italian and Greek, Renaissance, and many modified characters, executed for the first houses, and from designs of architects of the highest eminence; wall dressings, rich panels of every period, rich Elizabethan and Gothic Dados, in many designs. Door caps, mouldings, and dressings.

A large assortment of Gothic Bosses to many varied intersections of all sizes, tracery and panel headings for church works, organ dressings, of most periods, and faithfully executed to the traits of each.

The general decorations of Drawing and Dining Rooms, Libraries, &c., of very considerable extent, as furnitures, glass frames, tables, window cornices, screens, candelabra, and the whole range of accompaniments to Reception Rooms of the first class, as well as more subdued.

The facilities and repeated enlargement of means enable GEORGE JACKSON and SONS to announce the execution of works of the above descriptions in these advantageous materials at a cost considerably below any known method, while for quality, relief, and finish, they flatter themselves they stand unrivalled.

DESIGNS MADE FOR ANY WORKS.

PAPIER MACHE AND CARTON PIERRE WORKS, 49 & 50, RATHBONE-PLACE, LONDON.

CUNDY'S PATENT IMPROVED OPEN FIRE-PLACE, HOT-AIR, VENTILATING STOVE.

TESTIMONIALS AFTER LENGTHENED TRIAL.

From the Rev. Wm. Rogers, R.A., Incumbent of St. Thomas's, Charterhouse.

38, Charterhouse-square, Monday, Feb. 17, 1848.

Dear Sir,—The stoves which you have recently erected in my church have been highly successful, and I have great pleasure in expressing to you the entire satisfaction which they have given to all parties. The church, which was notoriously noted for its coldness and bad ventilation, is now most agreeably warmed and well ventilated. I shall be most happy, on any occasion, to bear testimony to the excellency of your stoves, and I will endeavour, to the best of my power, to make them known, and I will certainly recommend them to my friends.—I remain, Dear Sir, yours faithfully,
WM. ROGERS.

From the Rev. W. Garratt, M.A., Incumbent of St. John's, Fulham.

St. John's, Fulham, 2nd May, 1848.

My Dear Sir,—I have very great pleasure in giving my public testimony to the efficiency of your stove, as combining the double advantage of thoroughly warming and constantly ventilating any large church or building. Your invention appeared to me to be in theory all that could be desired, and I can honestly say that I have not yet discovered the point in which the practice fails short of the theory. The area of my church is computed to be nearly 200,000 cubical feet, and though a second stove will be required, the one already erected has fully answered my highest expectations, and realized all that you had given me to expect. If confirmation were needed, for evidence of its efficiency, I might further state, that I had peculiar difficulties to contend with, that various attempts had been made, and that every other one had been a signal failure—that I was engaged to the charge of boldness in attempting what had baffled others; but that such is the power, the efficiency, and the comfort communicated by your stove, that I know not of a dissentient voice, and have heard only of approval with unanimous consent. I might add that I was first led to making inquiry respecting your stoves, having gathered indirectly, that a disposition not unfavourable towards it was entertained in a certain high quarter, where, on account of ability of discernment, the smallest approach to approval must carry with it great weight.—I remain, dear Sir, yours faithfully,
WILLIAM GARRATT.

(The following winter the second stove, which is alluded to in the above letter, was put up.)

Letter from the Rev. Matthew O'Brien (Professor of Natural Philosophy and Astronomy), M.A., F.R.S. King's College.

Upper Norwood, 22nd June, 1848.

I beg to certify that one of Mr. Cundy's patent stoves was put up in my lecture-room at King's College, last year, in place of a common stove (of Arnott's construction, I believe). I have no hesitation in saying, from actual experience, that Mr. Cundy's stove is far superior both in producing warmth over the whole room, and in promoting ventilation, without disagreeable currents of air, or close smell.
MATTHEW O'BRIEN.

Letter from Professor Bradley.

King's College, London, July, 1847.

Sir,—I am happy to be able to bear testimony to the efficiency of your stove, which is fixed in my lecture-room at this institution. It seems to have all the essential requisites of a good stove, a rapid draught, freedom from all smoke, and from that smell which arises from iron, heated in contact with the air of a dwelling room; which is entirely avoided by your arrangement.
I am, Sir, your obedient servant,
THOMAS BRADLEY.

From the Rev. Dr. Thompson, Incumbent of All Saints', St. John's Wood.

Gothic Villa, St. John's Wood, Oct. 28, 1848.

Sir,—Perhaps there are few private individuals who have had more experience in stoves than I have had; I have tried most of the newly invented ones, and rejected all but yours, two of which I have tried in my Temporary Church, and found them to succeed so well that I have introduced them into All Saints' Church, St. John's Wood. The following reasons induce me to approve of them:—Exemption of effluvia, the retention of a great body of pure warm air, the perfect system of ventilation, the sight of the fire, the consumption of vitiated air, the little attention requisite, the cleanliness connected with them, and though last not least, the great economy of fuel. All more I can say in favour of your stoves is, that whenever I require a stove, either for my house or church, I shall patronize your patent stoves, and recommend all my friends to do the same.—Yours truly,
ED. THOMPSON, D.D.

From the Rev. W. H. Ibotson, B.A., Incumbent of St. James, Norland.

St. James's, Norland, February 21st, 1848.

Sir,—I have much pleasure in certifying that since our stoves were rectified and completed, they have given in all respects the greatest satisfaction. By proper attention to doors and windows we can raise the temperature in very cold weather to 55 degrees, with one of your large stoves and two small ones, in our church, which contains about 120,000 cubic feet. The fires are very cheerful and agreeable in appearance, and the warmth occasioned by them is most pleasant and healthful.—I am, yours truly,
W. H. IBOTSON.

From the Rev. J. D. Paget, B.D., Minister of St. Paul's, Winchmore-hill.

Winchmore-hill, October 23rd, 1848.

Dear Sir,—After one winter's experience of your stove in St. Paul's Chapel, I feel no hesitation in saying that it may fairly claim a place in the first rank, among the inventions for warming churches. Before adopting your stove, I made extensive inquiries both as to the different kinds of stoves in use, and also as to the hot water system. Inconveniences of one kind or other I found practically experienced under the various systems which I witnessed; but I really have not one inconvenience or objection to allege against your stove. I believe it to be more powerful than any other stove of the same dimensions and expense; and it is far more expressive of a church than any other with which I am acquainted.—I remain, dear Sir, yours truly,
J. D. PAGET.

P.S.—I should strongly recommend those who adopt your stove, to use the Derbyshire coal. The "Fresh Air Channel" with which your stove is supplied, serves a very useful purpose during the summer months in assisting the ventilation of the church, without occasioning any unpleasant draught.

From the Rev. A. Brandram, M.A., Rector of Beckenham, Kent.

Dear Sir,—I have much pleasure in stating to you that I consider your stove to have answered, and very satisfactorily too, every reasonable expectation; and I do not hesitate to recommend it strongly to the attention of those who are intending to introduce a warming apparatus into their churches, or other large buildings, for the first time, or who have reason to be dissatisfied with stoves hitherto employed.—I am, yours faithfully,
A. BRANDRAM.

From the Rev. Dr. Vivian, Minor Canon of St. Paul's, and Rector of St. Peter-le-Poor, Old Broad street.

Sir,—I have no hesitation in bearing testimony to the excellency of your stoves: in producing an equal degree of warmth over the whole of a large building, and in promoting ventilation, I consider them unrivalled. They are also the most economical. I have ever met with. My church, which was notoriously one of the coldest in the metropolis, has, since the introduction of your stove (one of the largest size) about twelve months ago, become perfectly warm and comfortable.—I am, Sir, your faithful and much obliged servant,
J. W. VIVIAN, D.D.

From the Venerable Archdeacon Sinclair.

Vicarage, Kensington, 1st Nov., 1848.

Dear Sir,—Having suffered much inconvenience on various occasions from hot water apparatus and other plans for heating large buildings, I had much satisfaction in hearing of your stove. I considered it to be constructed upon sound scientific principles, and having been informed of many cases in which it had been tried with success, I recommended it to the churchwardens of this parish. In Kensington Church you had great difficulty in obtaining a sufficient draft in the flues, but your stoves have been a great improvement upon the one previously in use; and I am confident that the alterations you now propose will give the church, in respect to warmth and ventilation, every advantage we can desire.—Believe me to be, yours faithfully,
JOHN SINCLAIR.

PATENT TORRENT WATER-CLOSET.

AUSTIN'S PATENT.

This much approved and admired Closet is strongly recommended to those Architects and Builders who have not yet tried it: it is SELF-ACTING, THOROUGHLY CLEANSES the basin, is always TRAPPED, and requires no CISTERN if it can be connected with the water-main.

THE STOVES AND WATER-CLOSETS ARE MANUFACTURED ONLY BY MESSRS. DOWSON (LATE OF 69, WELBECK-STREET), STINGO IRON-WORKS, STINGO-LANE, LONDON.

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